

Amendments to the Specification:

Please delete the paragraph beginning at page 3, line 16 through line 20.

~~The area of said induction layer is same as those of the display screen, or smaller than those of the display screen, that is, the induction layer is provided coincidently or partly in the rear of the display screen. The induction layer is positioned in one side or center of the display scope of the display screen.~~

Please amend the paragraph beginning at page 3, line 21 through page 4 line 1, with the following paragraph:

A shield layer is provided after the induction layer for enhancing the anti-interference ability of the device; a A buffering layer is provided between induction layer and shield layer.

Please amend the paragraph beginning on page 4, line 4 with the following paragraph:

The induction layer may be the antenna array formed ~~by etching the copper-platinum covering the insulation membrane, may be the antenna array formed by flexible printed circuitry (FPC), and may be the antenna array formed by the silver-plasm or the mixture material of the silver-plasm and the carbon-plasm which is printed on the insulation membrane. The induction layer can be printed on two surfaces of the insulation membrane, or printed on one surface of the insulation membrane, and there are two layers of insulation membrane in which one is overlaid on the other.~~

Please delete the paragraph beginning on page 4, line 18:

~~The induction control circuit and the induction layer are integrated by direct connection, the components of the induction control circuit are positioned on the output terminal of the antenna array, and the induction control circuit is positioned in the shell.~~

Please amend the paragraph beginning on page 4, line 22 through page 5 line 11 with the following paragraph:

The components of the induction control circuit are mounted on a printed substrate which is separated from the induction layer, the output of the antenna array of the induction layer is connected to the corresponding input terminal on the printed substrate by means of pressure-connection, plug-in connection or welding-connection. The output of the antenna array of the induction layer is positioned between a hard sheet and a printed substrate. A buffering layer is provided between the hard sheet and the output of the antenna array; the hard sheet, buffering layer and the output of the antenna array are overlaid on the printed substrate by means of the screwing-conjunction; the output of the antenna array is connected with corresponding input terminal on the printed substrate.

Please amend the paragraph beginning on page 5, line 12 through line 17 with the following paragraph:

The printed substrate may be the printed substrate of the display screen control circuit in the body of the display screen, or may be The the printed substrate may be the printed substrate of the display screen control circuit outside the body of the display screen, or a self contained unit, otherwise it may be set on the main board of PC. The connection between them is achieved by line or cable.

Please amend the paragraph on page 6, line 8 through line 9 with the following paragraph:

A protecting layer is provided in front of the display screen. The display screen is a plasma display screen or a liquid crystal panel.